

In the Claims:

Cancel claims 5, 7, 9, and 10, add claims 12-13, and amend claims 1, 8, and 11.

1. (Currently Amended). An electrical hand-held power tool for at least partially percussive driving of a tool (1) along a striking axis (A), comprising a striking mechanism (2) having striking means (3) for generating impact forces on the anterior arranged tool (1), and a housing (5) enclosing the striking mechanism (2) and having a handle (6) affixed thereon, wherein the striking means (3) is formed as a high-energy piezo actor connected to a voltage pulse generating unit (7) and is rearwardly fixed to the housing (5), and wherein the voltage pulse generating unit (7) has a control input (10) connected to a deformation sensor (11).

2. (Original). An electrical hand-held power tool of claim 1, wherein the handle (6) is affixed to a longitudinal expansion vibration node of the housing (5).

3. (Previously presented). An electrical hand-held power tool of claim 2, wherein the handle (6) is connected to the housing (5) a damping means (9) optimally dampingly tuned to the vibration mode.

4. (Original) An electrical hand-held power tool of claim 1, wherein the handle (6) is configured as a handle stirrup with a rear main handle grip (8a) and a side accessory grip (8b).

5. (Canceled).

6. (Previously presented). An electrical hand-held power tool of claim 1, wherein a vibration coupled piezo actor – housing system is jointly tuned with the first longitudinal natural vibration of the piezo actor.

7. (Canceled).

8. (Currently amended). An electrical hand-held power tool of claim 1 7, wherein the voltage pulse generating unit (7) has a counter (12) that controls pulse generation.

9-10. (Canceled).

11. (Currently amended). An electrical hand-held power tool of claim 1 7, wherein the voltage pulse generating unit (7) has a control input (10) that is connected to the piezo actor.

12. (New). An electrical hand-held power tool for at least partially percussive driving of a tool (1) along a striking axis (A), comprising a striking mechanism (2) having striking means (3) for generating impact forces on the

anterior arranged tool (1), and a housing (5) enclosing the striking mechanism (2) and having a handle (6) affixed thereon, wherein the striking means (3) is formed as a high-energy piezo actor connected to a voltage pulse generating unit (7) and is rearwardly fixed to the housing (5), wherein the voltage pulse generating unit (7) has a computer unit (13) for controlling calculable striking functions dependent on detected vibration parameters.

13. (New). An electrical hand-held power tool for at least partially percussive driving of a tool (1) along a striking axis (A), comprising a striking mechanism (2) having striking means (3) for generating impact forces on the anterior arranged tool (1), and a housing (5) enclosing the striking mechanism (2) and having a handle (6) affixed thereon, wherein the striking means (3) is formed as a high-energy piezo actor connected to a voltage pulse generating unit (7) and is rearwardly fixed to the housing (5), wherein the piezo actor comprises spring means (14a, 14b) for biasing itself against its impact deformation along a displacement path (X), and wherein the spring means comprises at least two different springs.